SEQUENCE LISTING

```
<110> Syngenta Participations AG
     <120> METHODS FOR STABLE TRANSFORMATION OF PLANTS
     <130> S-31514A
     <140>
     <141>
     <150> US 60/224,934
     <151> 2000-08-11
     <160> 4
     <170> PatentIn Ver. 2.1
     <210> 1
     <211> 21
     <212> DNA
     <213> Artificial Sequence
     <220>
     <223> Description of Artificial Sequence:
4
           oligonucleotide
n.
<400> 1
     ttcttacgcg ttactcaccc g
                                                                         21
<u>T</u>
1-1
<210> 2
    <211> 30
     <212> DNA
<213> Artificial Sequence
<220>
     <223> Description of Artificial Sequence:
          oligonucleotide
     <400> 2
    aaactgcaga aagaagtccc ggctccaagt
                                                                         30
    <210> 3
    <211> 28
    <212> DNA
    <213> Artificial Sequence
    <223> Description of Artificial Sequence:
          oligonucleotide
    <400> 3
    aaaggatcca aattgacggg ttagtgtg
                                                                        28
```